

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Canceled).

Claim 2 (Currently amended): An aluminum brazing sheet consisting of:

a core material made of an aluminum alloy;

a cladding material cladded on at least one side of the core material; ~~and made of an aluminum alloy having a potential lower than that of the core material,~~ and

a brazing material laminated on the side of the core material opposite to the cladding material;

wherein

a potential of the cladding is lower than a potential of the core and a sacrificial anode effect is obtained,

the cladding material is made of an aluminum alloy consisting essentially of

from 0.52 to 0.7 mass% of Mg,

0.5 to 1.5 mass% of Si,

0.4 to 1.2 mass% of Mn, and

0.3 to 6 mass% of Zn,

the remainder being Al and unavoidable impurities, and

the core material consists essentially of:

0.3 to 0.7 mass% of Si,

0.6 to 1.2 mass% of Mn,

0.5 to 1.0 mass% of Cu,

a maximum of 0.3 mass % Mg,

a maximum of 0.2 mass % Ti, and

a maximum of 0.15 mass % Cr,  
the remainder being Al and unavoidable impurities.

Claim 3 (Canceled).

Claim 4 (Currently amended): The aluminum brazing sheet according to claim [[1]]  
2, wherein the Si content of the ~~aluminum alloy constituting the~~ cladding material is in a  
range of 0.6 to 0.9 mass%.

Claim 5 (Currently amended): The aluminum brazing sheet according to claim [[1]]  
2, wherein the Mn content of the ~~aluminum alloy constituting the~~ cladding material is in a  
range of 0.6 to 1.0 mass%.

Claims 6-11 (Canceled).

Claim 12 (Previously presented): The aluminum brazing sheet according to claim 4,  
wherein the Mn content of the aluminum alloy constituting the cladding material is in a range  
of 0.6 to 1.0 mass%.

Claim 13 (Currently amended): The aluminum brazing sheet according to claim 2,  
wherein the ~~core material contains 0.3 to 0.7 mass% of Si, 0.6 to 1.2 mass% of Mn, and 0.5 to~~  
~~1.0 mass% of Cu~~ the Zn content of the cladding material is 2.0 to 6.0 mass%.

Claims 14-17 (Canceled).